

CURRICULUM VITAE

Name: Jeffrey Schlom, Ph.D.

Education:

1969	Ph.D. Rutgers University, Waksman Institute, New Brunswick, New Jersey
1966	M.S. Adelphi University, Garden City, New York
1964	B.S. Ohio State University, Columbus, Ohio

Brief Chronology of Employment:

1982 - present	Chief, Laboratory of Tumor Immunology and Biology, Center for Cancer Research, National Cancer Institute, National Institutes of Health, Bethesda, MD
2001 - present	Professor (Adjunct) of Immunology, School of Medicine and Health Sciences, George Washington University, Washington, DC
1996 - present	Member, George Washington University Institute for Biomedical Sciences, Washington, DC
1973 - present	Professor (Adjunct), Graduate Faculty in Genetics, George Washington University, Washington, DC
1980 - 1982	Chief, Experimental Oncology Section, Laboratory of Cellular and Molecular Biology, Division of Cancer Cause and Prevention, National Cancer Institute, National Institutes of Health, Bethesda, MD
1976 - 1980	Head, Tumor Virus Detection Section, Laboratory of Viral Carcinogenesis, Division of Cancer Cause and Prevention, National Cancer Institute, National Institutes of Health, Bethesda, MD
1973 -1976	Chairman, Breast Cancer Virus Segment, National Cancer Institute, National Institutes of Health, Bethesda, MD
1971 - 1973	Assistant Professor, Department of Human Genetics and Development, Physicians and Surgeons of Columbia University, New York, NY
1969 - 1970	Instructor, Department of Human Genetics and Development, College of Physicians and Surgeons of Columbia University, New York, NY

Honors and Other Special Scientific Recognition:

Federal Laboratory Consortium Award for Excellence in Technology Transfer (for prostate cancer vaccine), 2010
 NIH Group Merit Award, LTIB, for achievements in the field of therapeutic cancer vaccines, from vaccine design to science-driven clinical studies, as an outstanding translational program, 2009
 Member, DHHS Cancer Vaccines and Immunotherapy Workshop Committee, 2007
 NIH Group Award for Major Contributions to the Field of Cancer Immunotherapy, 2003
 NIH Merit Award for Major Contributions to the Field of Cancer Immunotherapy and Exceptional Leadership of the LTIB, 2002
 NIH Media Spokesperson
 Highly Cited Researcher in the World (ISI®) in Clinical Medicine
 Member, Senior Executive Service, U.S. Public Health Service
 Member, World Meeting of University Professors, Jubilee of Universities, The Vatican, Rome, 2000
 Special Lecturer, Japanese Society for Surgical Cancer Immunology, Wakayama, Japan, 2000
 Distinguished Lecturer, American College of Physicians, 1998
 NIH Federal Technology Transfer Award, 1994, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2006, 2007, 2008, 2009
 Turin University Distinguished Scientist Award, 1996
 Memorial Sloan Kettering Cancer Center, Frederick S. Philips Memorial Lecture, 1996
 The Eighth Apffel Memorial Lecture, Boston Cancer Research Association and the Cancer Research Institute of The New England Deaconess Hospital, 1993
 Society for Biological Therapy Award (Laboratory) for Best Paper, 1992, 1991
 American Society of Cytology Guest Lectureship Award, 1987
 The Rosenthal Foundation Award (American Association for Cancer Research), 1985
 Canadian Cancer Society, Distinguished Lecturer for 1985
 George Gross Memorial Lecture, Newark Beth Israel Medical Center, 1983
 The Leona Kopman Memorial Award, AMC Cancer Research Center, Presented at the International Association for Breast Cancer Research and Treatment, 1983
 National Cancer Institute Equal Opportunity Special Achievement Award, 1983
 American Cancer Society, Certificate of Appreciation, 1983
 Grace Faillace Memorial Lecture, Symposium on the Biologic Control of Human Cancer, 1982
 NIH Director's Award, 1977, 1988

Technology Transfer:

Over 30 patents and patent applications in the areas of vaccines, tumor antigens and monoclonal antibodies.

Current and Recent Committee Memberships:

Member, National Cancer Advisory Board's Translational Research Working Group
 Member, Search Committee for CCR Medical Oncology Branch Chief
 Member, CCR Medical Oncology Branch Fellowship Committee
 Member, Steering Committee, NCI Nanotechnology Initiative

Current and Recent Committee Memberships (continued):

Member, NCI Intramural Component to the NIH Roadmap Initiative
 Member, NCI Bird Flu Vaccine Subcommittee
 Member, NCI Protocol Concept Review Working Group
 Member, Strategy Development Team, NCI 2015 Strategic Plan
 Member, Steering Committee, Center of Excellence in Immunology, CCR, NCI
 Member, Steering Committee, Urologic Oncology Faculty, CCR, NCI
 Member, Steering Committee, Molecular Targets Faculty, CCR, NCI
 Member, Steering Committee, Immunology Faculty, CCR, NCI
 Member, Steering Committee, Vaccine Working Group, CCR, NCI
 Member, Gastrointestinal Malignancies Faculty, CCR, NCI
 Member, Genitourinary Malignancies Faculty, CCR, NCI
 Member, Blue Ribbon Panel on Bioterrorism, NIH
 Member, Clinical Immunotherapeutics Working Group, CCR, NCI
 Member, Smallpox Vaccine and Attenuated Vaccine Interagency Committee, DHHS
 Member, Vaccine Research Center Search Committee
 Member, American Association of Cancer Research
 Member, International Society of Biological Therapy of Cancer
 Member, Society for Experimental Biology and Medicine

Current Editorial Board Memberships:

Associate Editor, Cancer Research
 Associate Editor, Journal of Clinical Laboratory Analysis
 Associate Editor, Frontiers in Cancer Molecular Targets and Therapeutics
 Editorial Board, Cancer Immunology Immunotherapy
 Editorial Board, Breast Cancer Research
 Editorial Board, Cancer Detection and Prevention (DePCa)
 Editorial Board, Breast Cancer Research and Treatment
 Editorial Board, Vaccine Research
 Editorial Board, La Clinica Terapeutica
 Editorial Board, Tumor Biology
 Editorial Board, Cancer Biotherapy and Radiopharmaceuticals
 Editorial Board, Cancer Investigation
 Editorial Board, Current Cancer Therapy Reviews
 Editorial Board, Journal of Experimental Biology and Medicine
 Editorial Board, Current Pharmaceutical Design
 Editorial Board, ONCO-IMMUNOLOGY